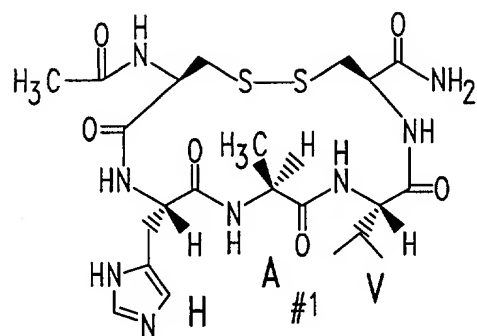


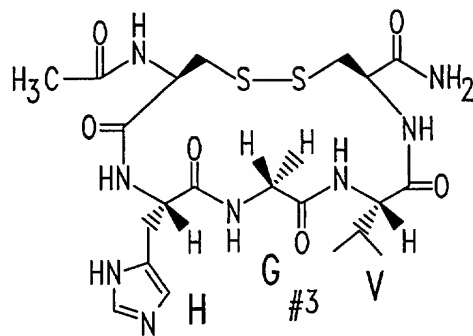
Fig. 1

human N-cad	DWVIPPINLPENSRGPFQQLVIRSDRDKNLSLRYSVTGPGADQPTGIFILNPISGQLSVTKPLDREQ
mouse N-cad	DWVIPPINLPENSRGPFQQLVIRSDRDKNLSLRYSVTGPGADQPTGIFILNPISGQLSVTKPLDREL
cow N-cad	DWVIPPINLPENSRGPFQQLVIRSDRDKNLSLRYSVTGPGADQPTGIFILNPISGQLSVTKPLDREL
human P-cad	DWVAPIISVPENSGKGFQRLNQLKSNKDRDTKIFYSITGPGADSPPEGVFAVEKETGWLKLLNKPLDREE
mouse P-cad	EWMPPIFVPENSGKGFQRLNQLKSNKDRGTKIFYSITGPGADSPPEGVFTIEKESGWLKLLHMPLDREK
human E-cad	DWVIPPISCPENEKGFPKNLVQIKSNKDKEGKFYSITGQGADTPPVGVFIIERETGWLKVTEPLDRER
mouse E-cad	DWVIPPISCPENEKGFPKNLVQIKSNRDKETKFYSITGQGADKPPVGVFIIERETGWLKVTPQLDREA
human N-cad	IARFHLRAHAVDINGNOVENPIDIVINVIDMNDNRPEF
mouse N-cad	IARFHLRAHAVDINGNOVENPIDIVINVIDMNDNRPEF
cow N-cad	IARFHLRAHAVDINGNOVENPIDIVINVIDMNDNRPEF
human P-cad	IAKYELFGHAVSENGASVEDPMNISILVTDQNDHKPKF
mouse P-cad	IVKYELGHAVSENGASVEEPMNISILVTDQNDNKPKF
human E-cad	IATYTLFHAVSSNGNAVEDPMEILITVTDQNDNKPEF
mouse E-cad	IAKYILYHAVSSNGEAVEDPMEIVITVTDQNDNRPEF

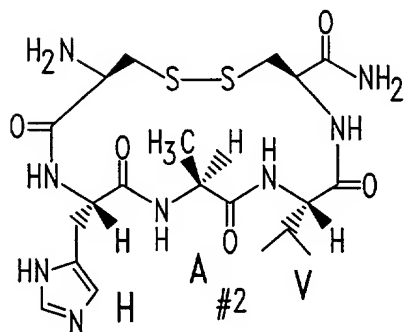
Fig. 2



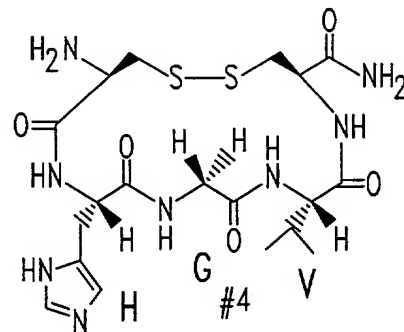
N-Ac-CHAVC-NH₂



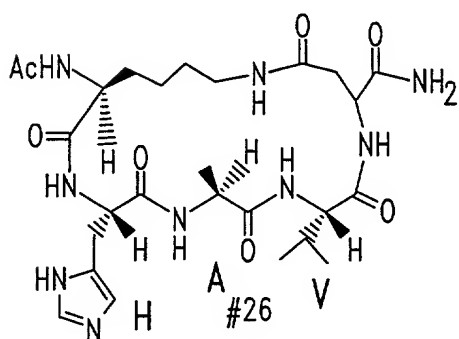
N-Ac-CHGVC-NH₂



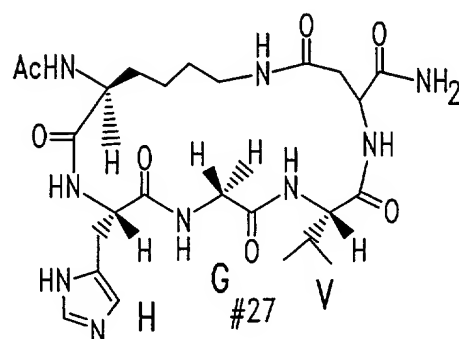
H-CHAVC-NH₂



H-CHGVC-NH₂

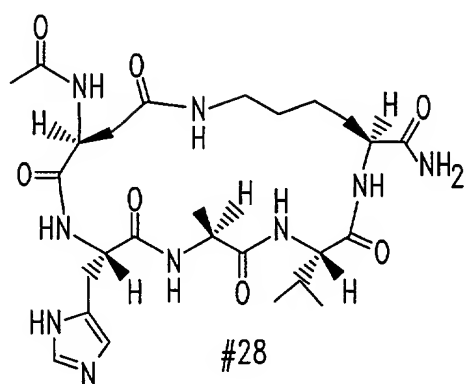


N-Ac-KHAVD-NH₂

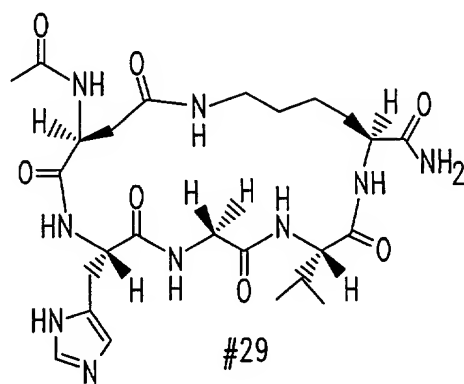


N-Ac-KHGV D-NH₂

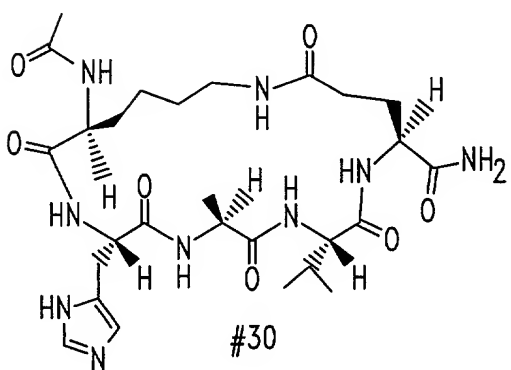
Fig. 3A



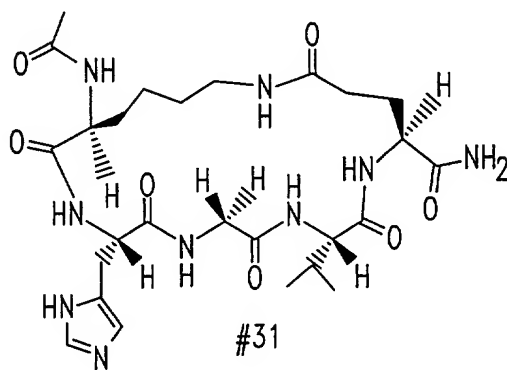
N-Ac-DHAVK-NH₂



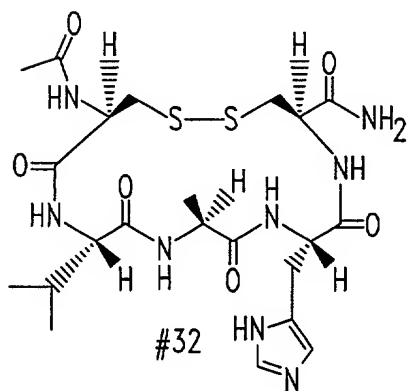
N-Ac-DHGVK-NH₂



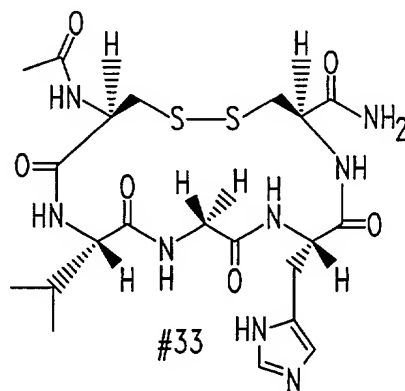
N-Ac-KHAVE-NH₂



N-Ac-KHGVE-NH₂

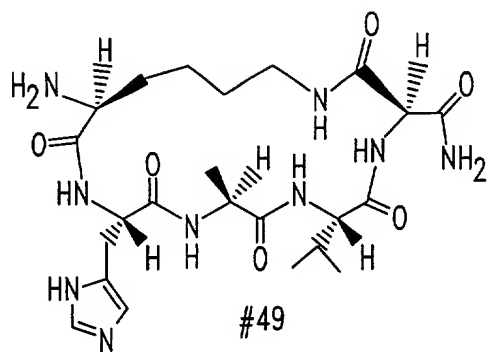


N-Ac-CVAHC-NH₂

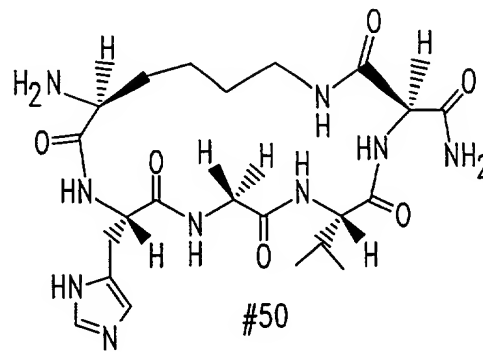


N-Ac-CVGHC-NH₂

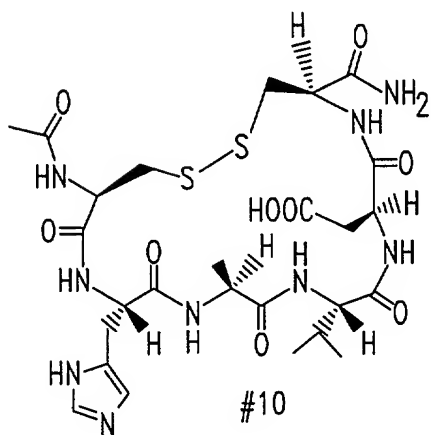
Fig. 3B



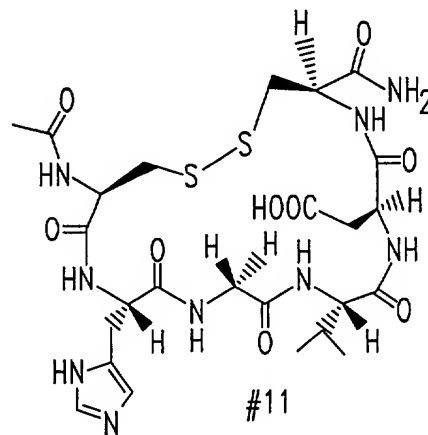
H-KHAVD-NH₂



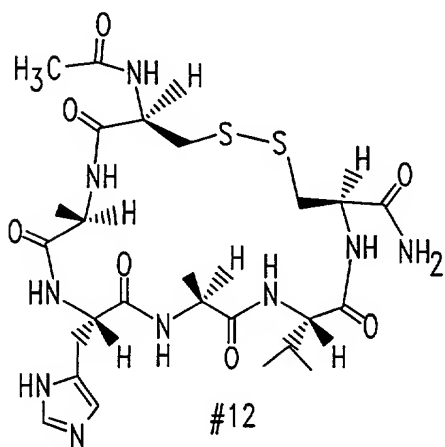
H-KHGVD-NH₂



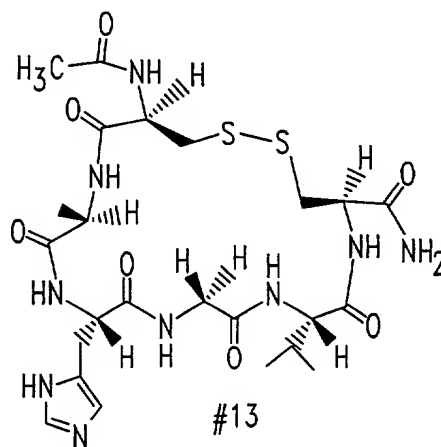
N-Ac-CHAVDC-NH₂



N-Ac-CHGVDC-NH₂

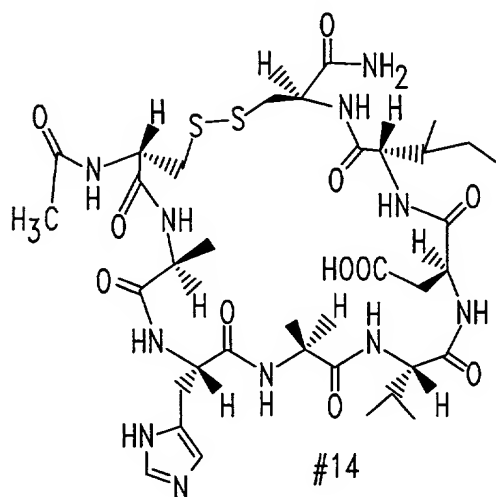


N-Ac-CAHAVC-NH₂

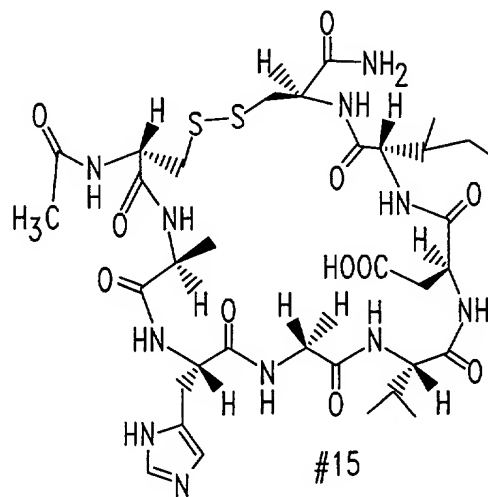


N-Ac-CAHGVC-NH₂

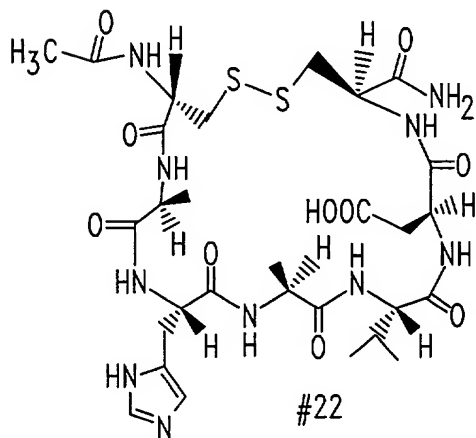
Fig. 3C



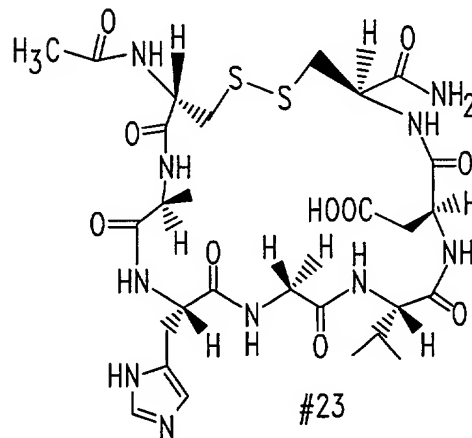
N-Ac-CAHAVDIC-NH₂



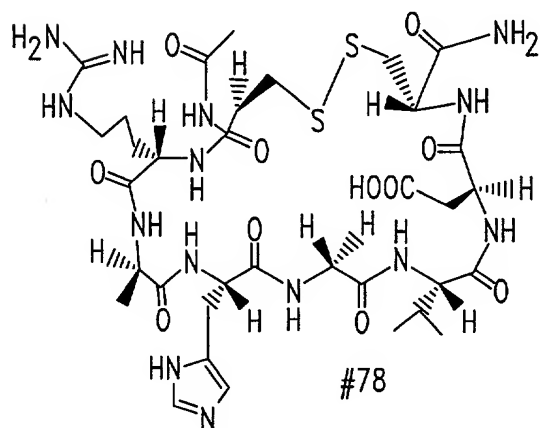
N-Ac-CAHGVDDIC-NH₂



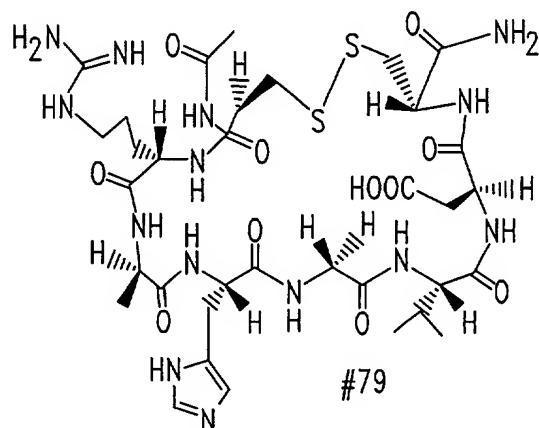
N-Ac-CAHAVDC-NH₂



N-Ac-CAHGVDC-NH₂

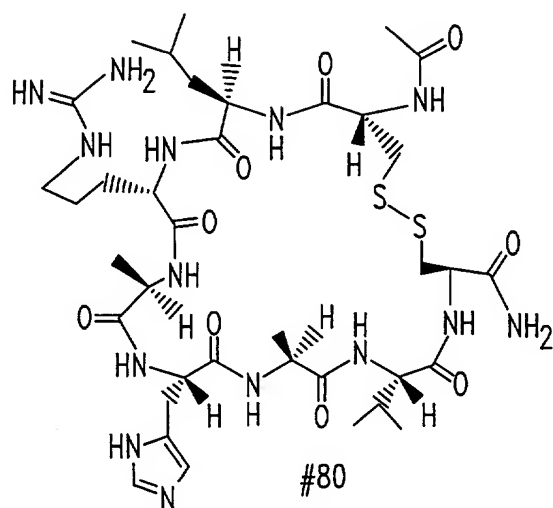


N-Ac-CRAHAVDC-NH₂

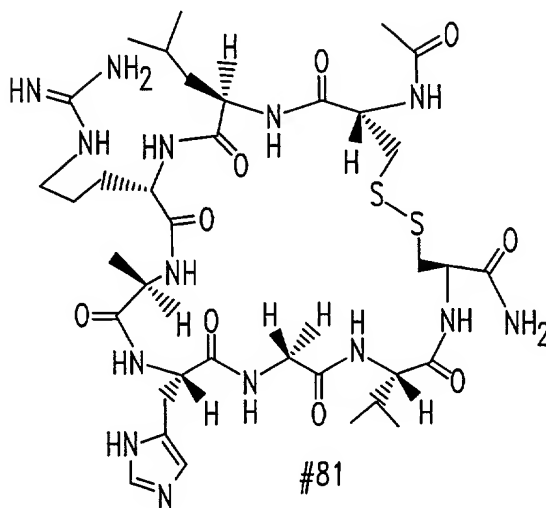


N-Ac-CRAHGVDC-NH₂

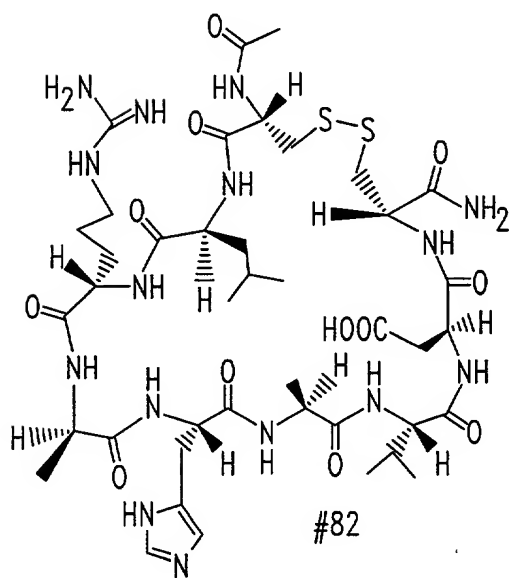
Fig. 3D



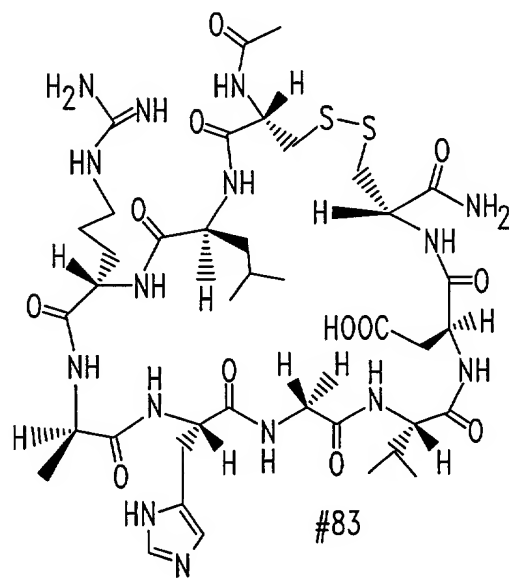
N-Ac-CLRAHAVC-NH₂



N-Ac-CLRAHGVC-NH₂

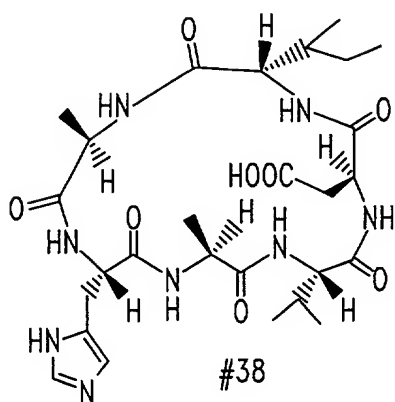


N-Ac-CLRAHAVDC-NH₂

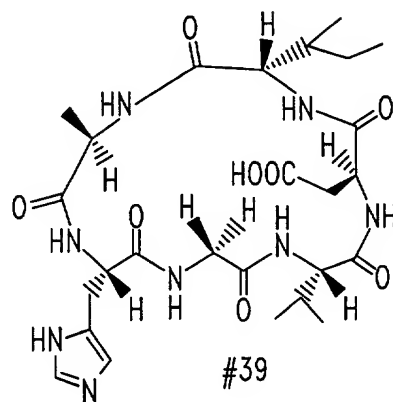


N-Ac-CLRAHGVDC-NH₂

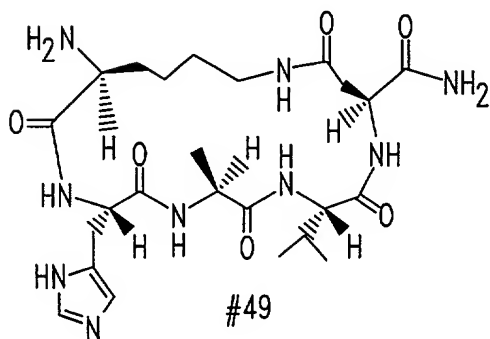
Fig. 3E



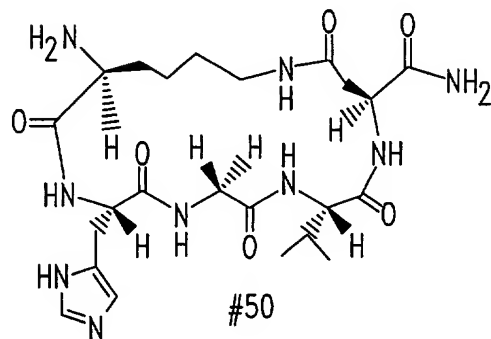
AHAVDI



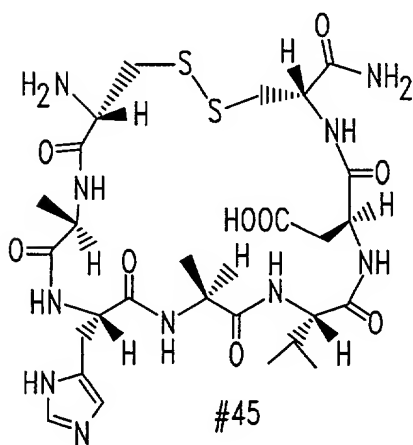
AHGVDI



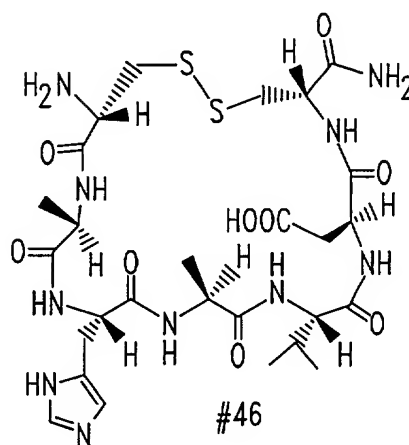
H-KHAVD-NH₂



H-KHGVD-NH₂

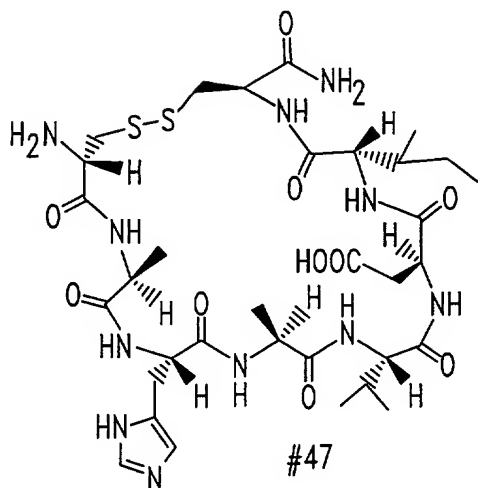


H-CAHAVDC-NH₂

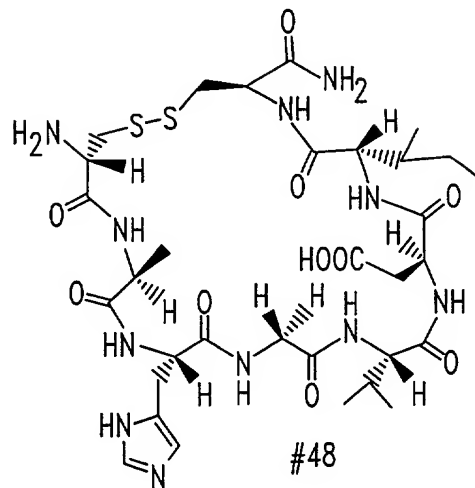


H-CAHGVDC-NH₂

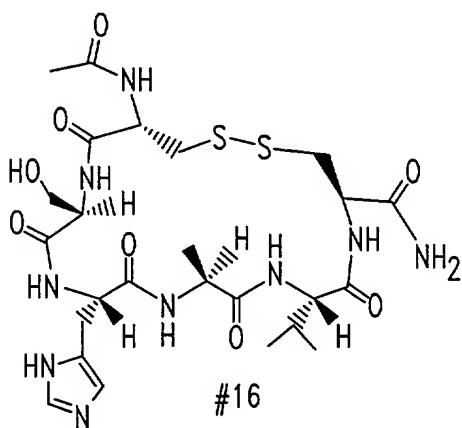
Fig. 3F



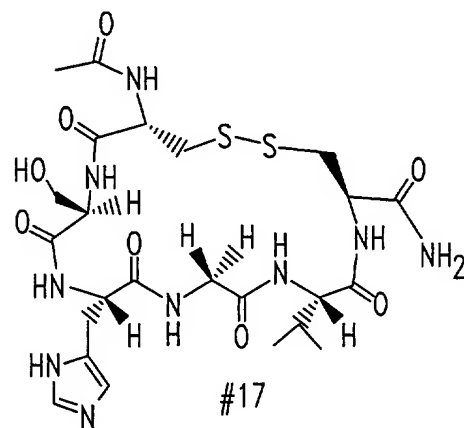
H-CAHAVDIC-NH₂



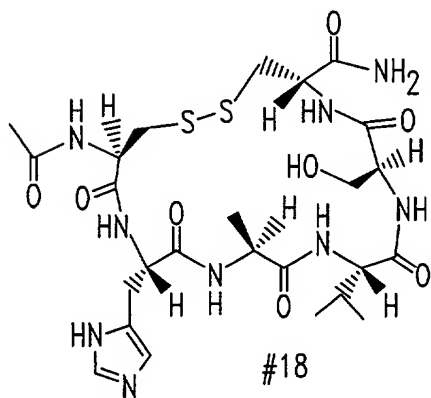
H-CAHGVDIC-NH₂



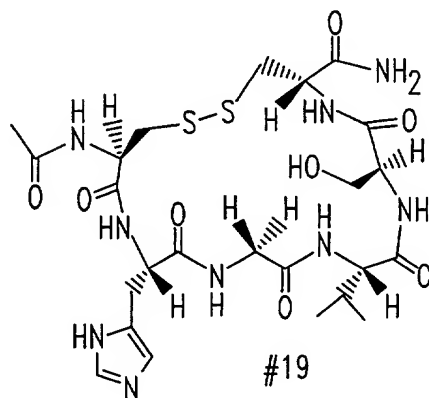
N-Ac-CSHAVC-NH₂



N-Ac-CSHGVC-NH₂

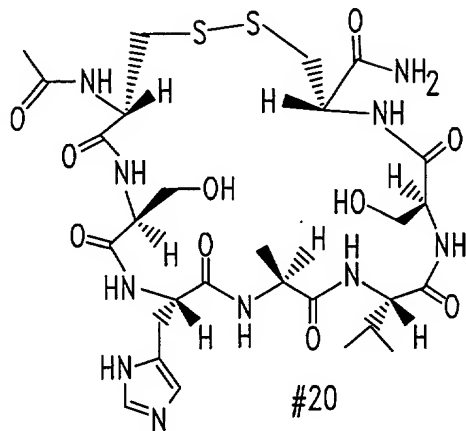


N-Ac-CHAVSC-NH₂

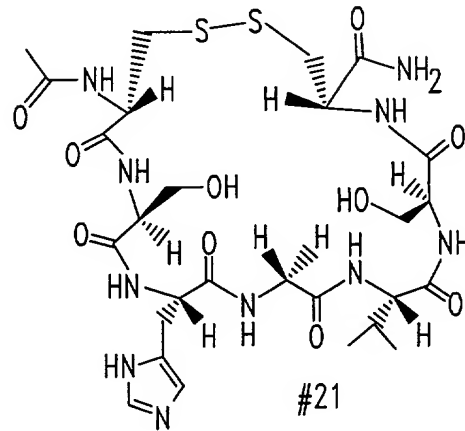


N-Ac-CHGVSC-NH₂

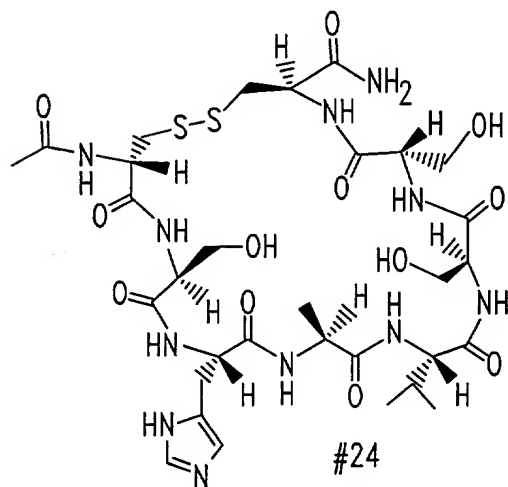
Fig. 3G



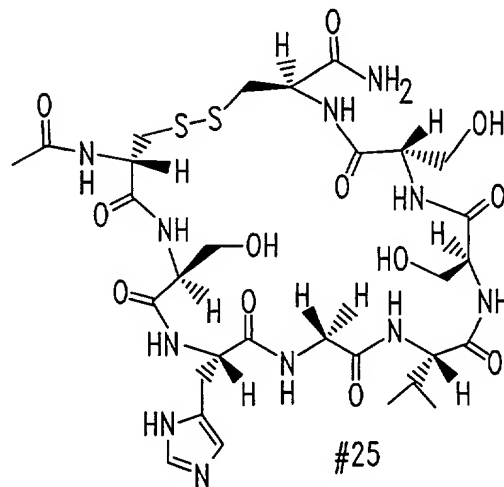
N-Ac-CSHAVSC-NH₂



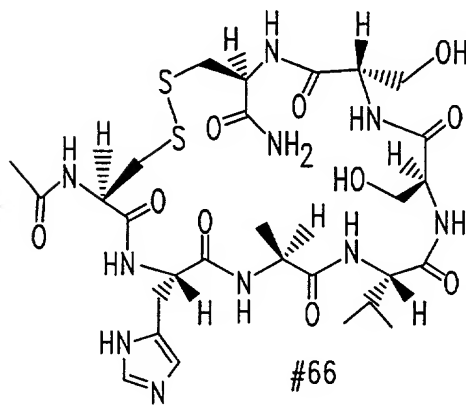
N-Ac-CSHGVSC-NH₂



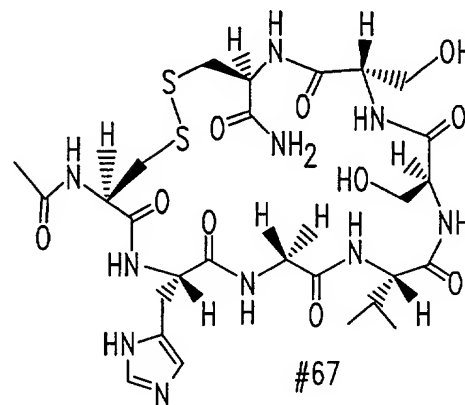
N-Ac-CSHAVSSC-NH₂



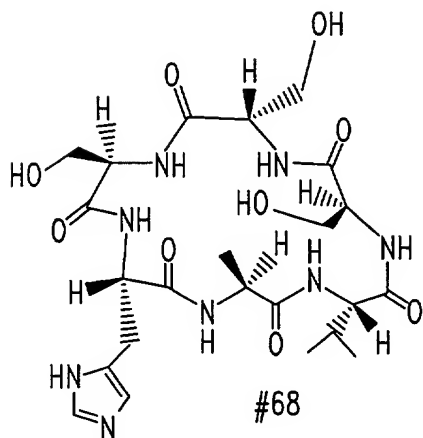
N-Ac-CSHGVSSC-NH₂



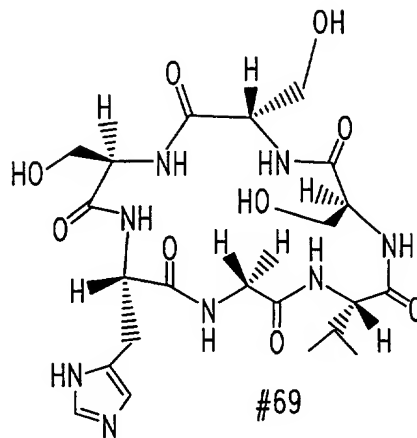
N-Ac-CHAVSSC-NH₂



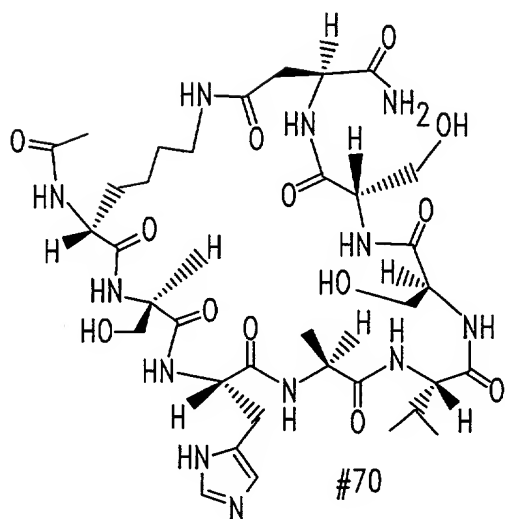
N-Ac-CHGVSSC-NH₂



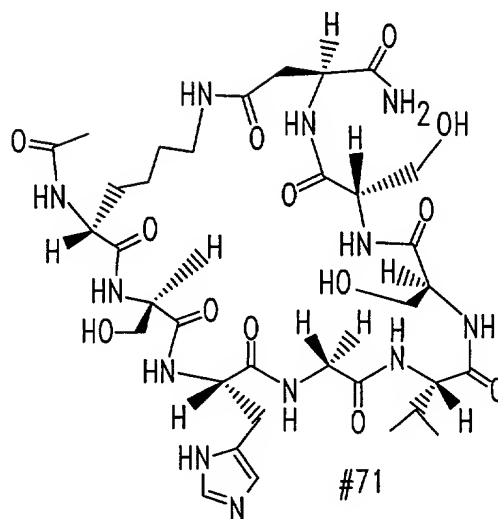
SHAVSS



SHGVSS



N-Ac-KSHAVSSD-NH₂



N-Ac-KSHGVSSD-NH₂

Fig. 3I

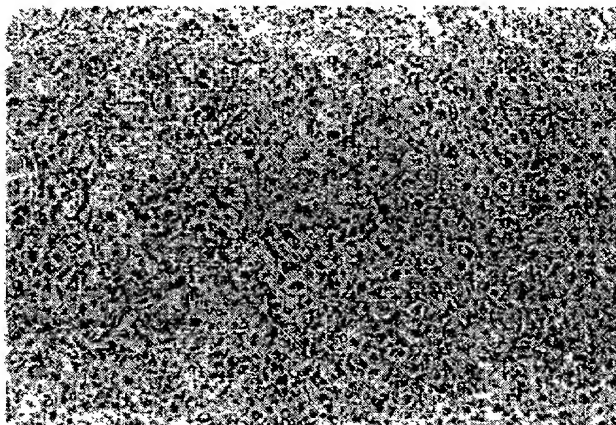


Fig. 4A

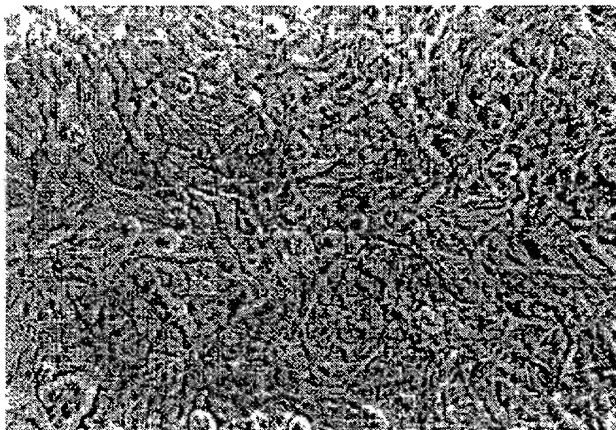


Fig. 4B

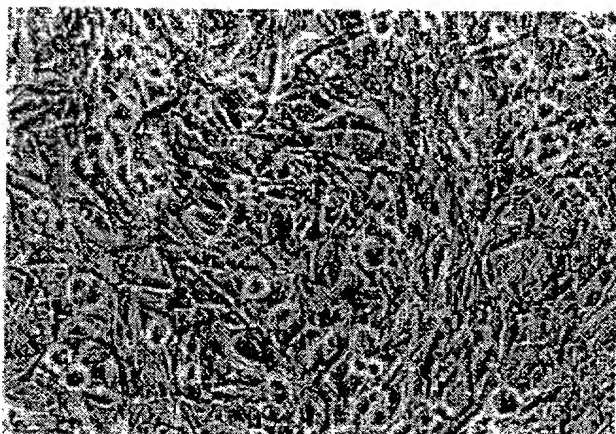


Fig. 4C

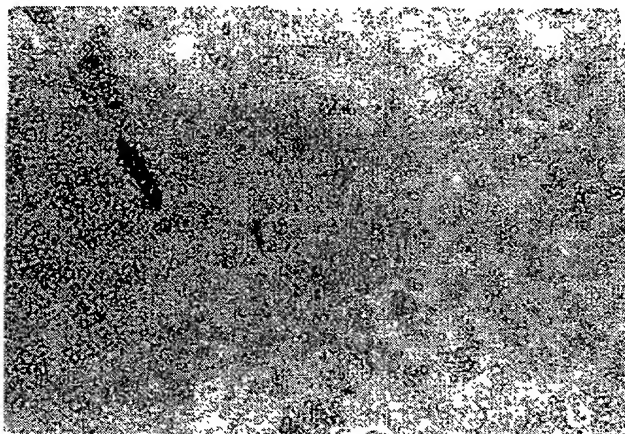


Fig. 4D

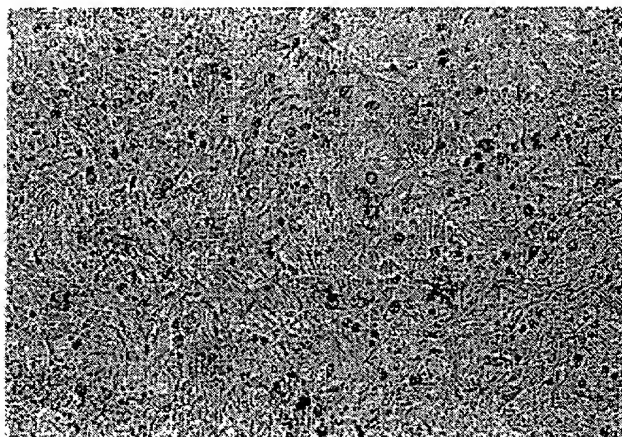


Fig. 4E

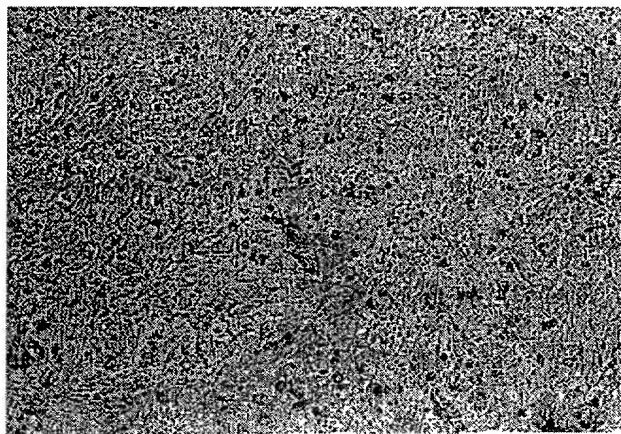


Fig. 4F

100086.401C12

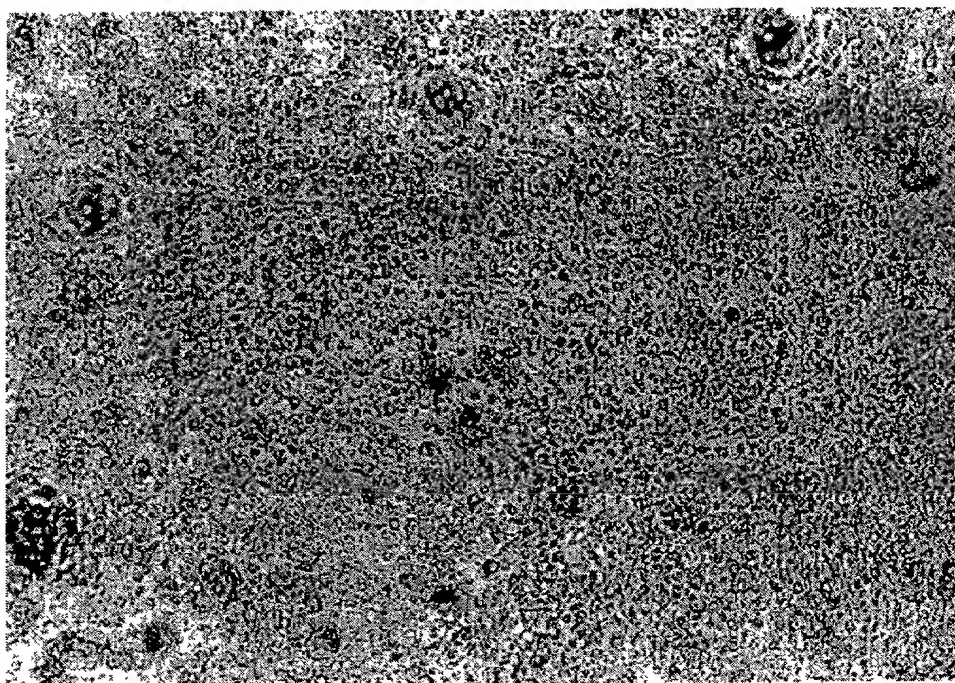


Fig. 5A



Fig. 5B

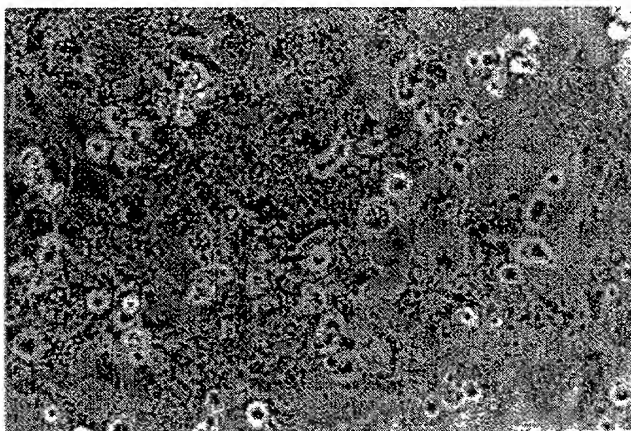


Fig. 6A

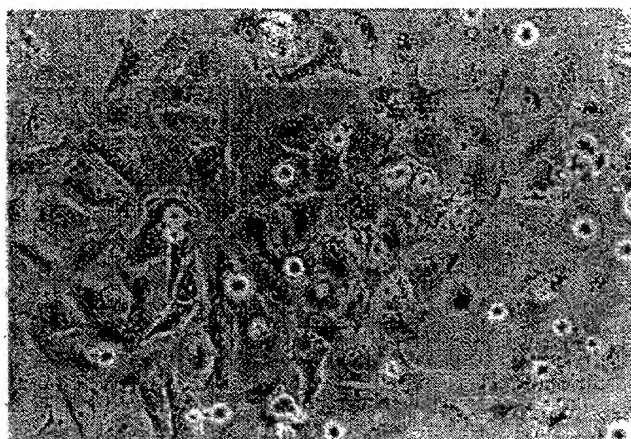


Fig. 6B

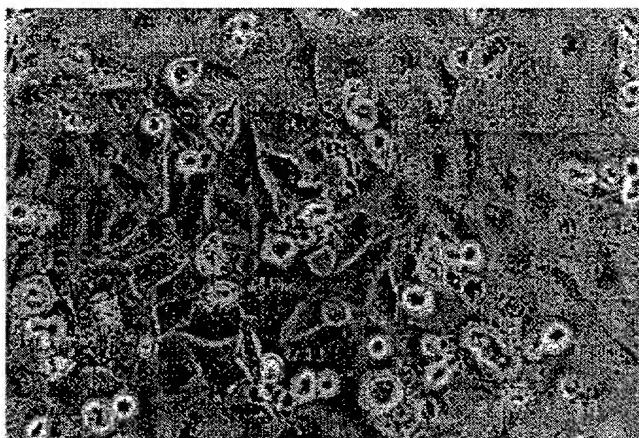


Fig. 6C

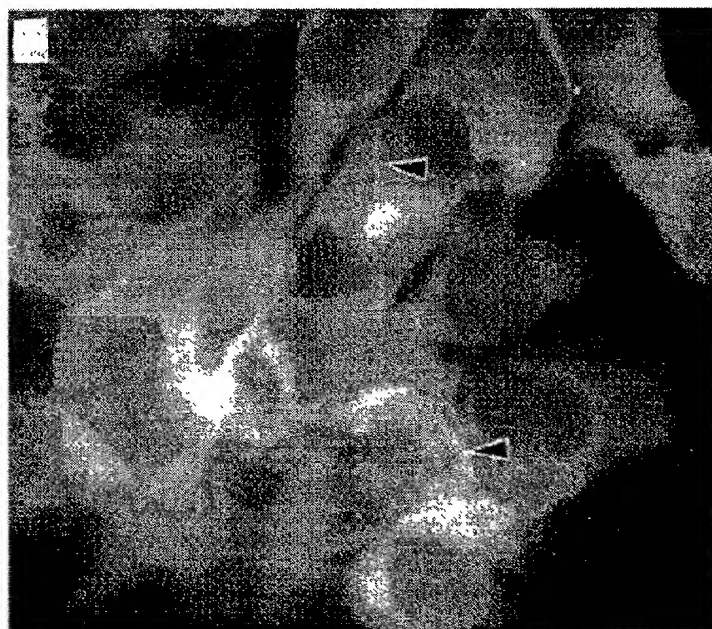


Fig. 7A

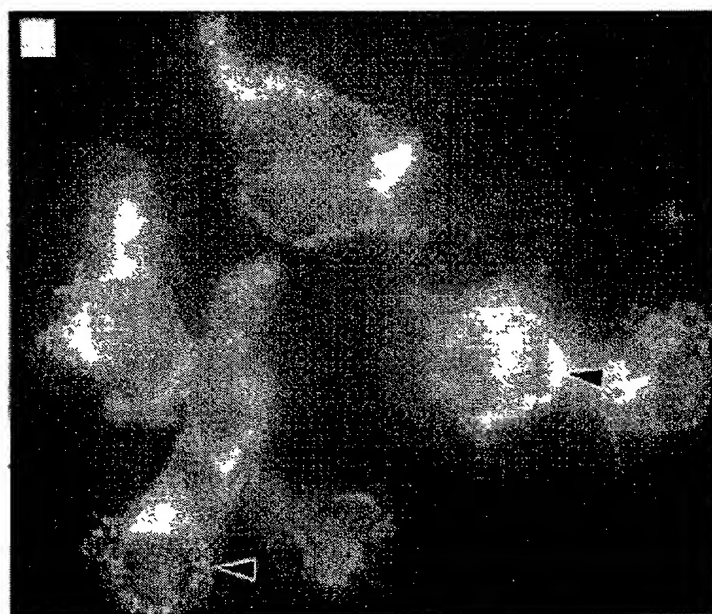


Fig. 7B

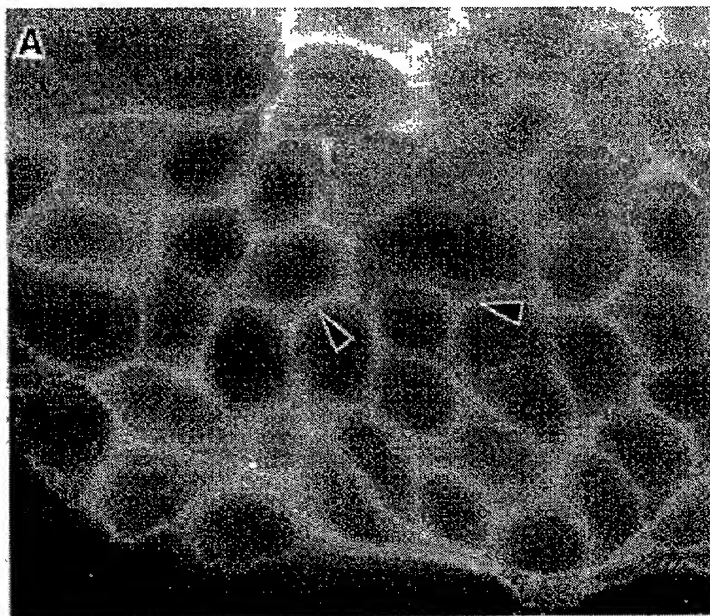


Fig. 8A

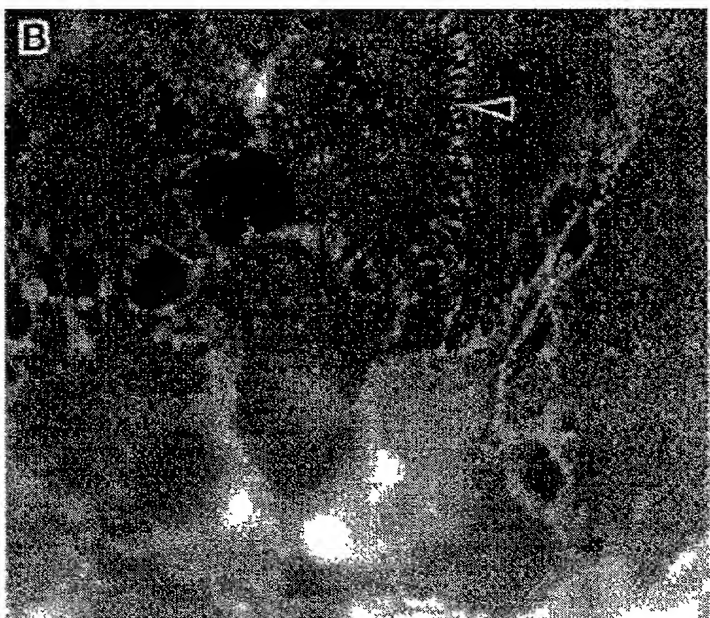
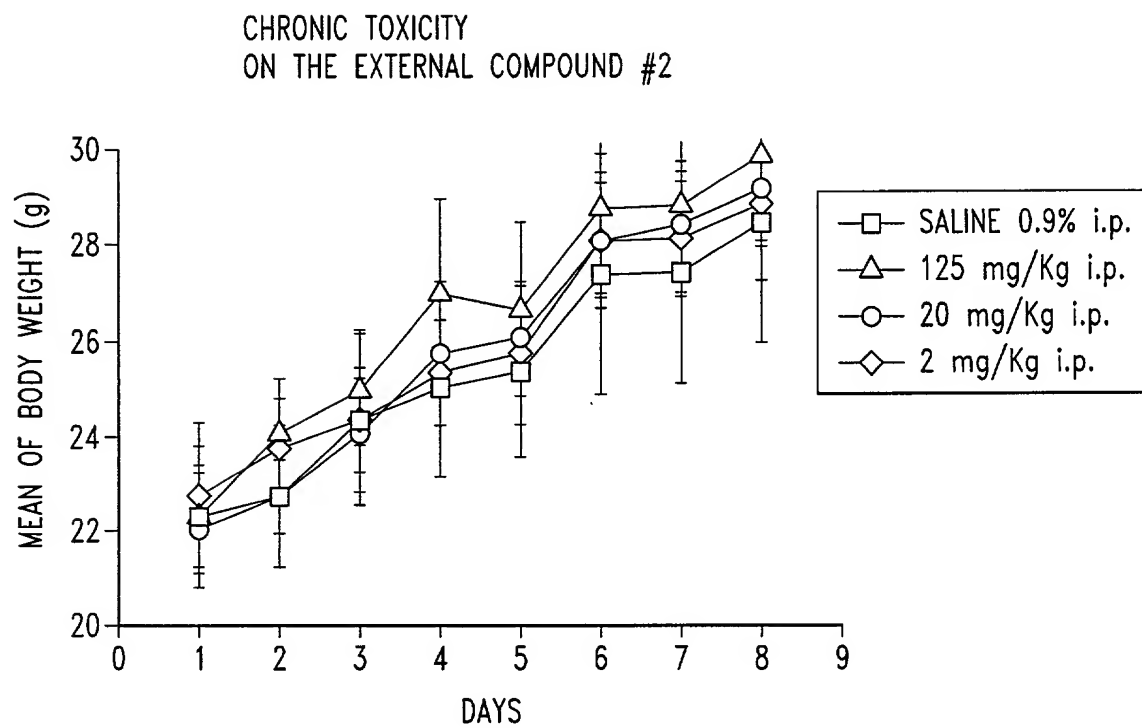


Fig. 8B

*Fig. 9*

STABILITY IN MOUSE WHOLE BLOODS FOR CANCER (2)

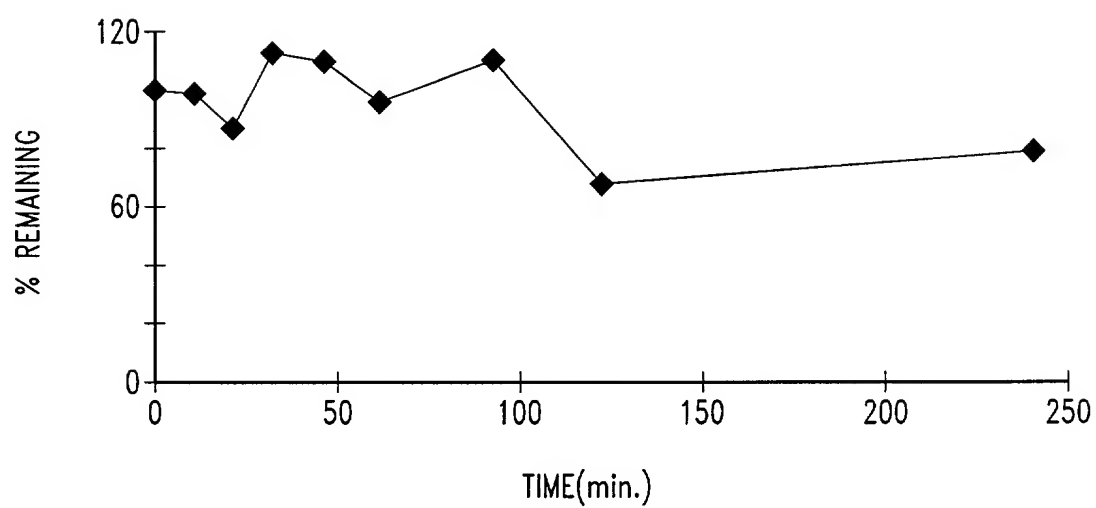


Fig. 10

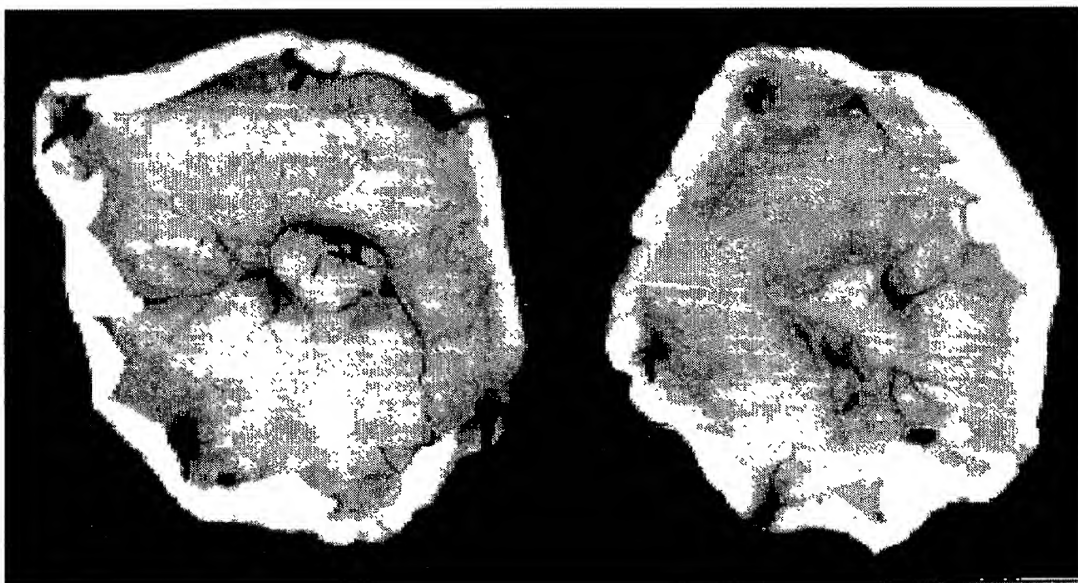


Fig. 11A

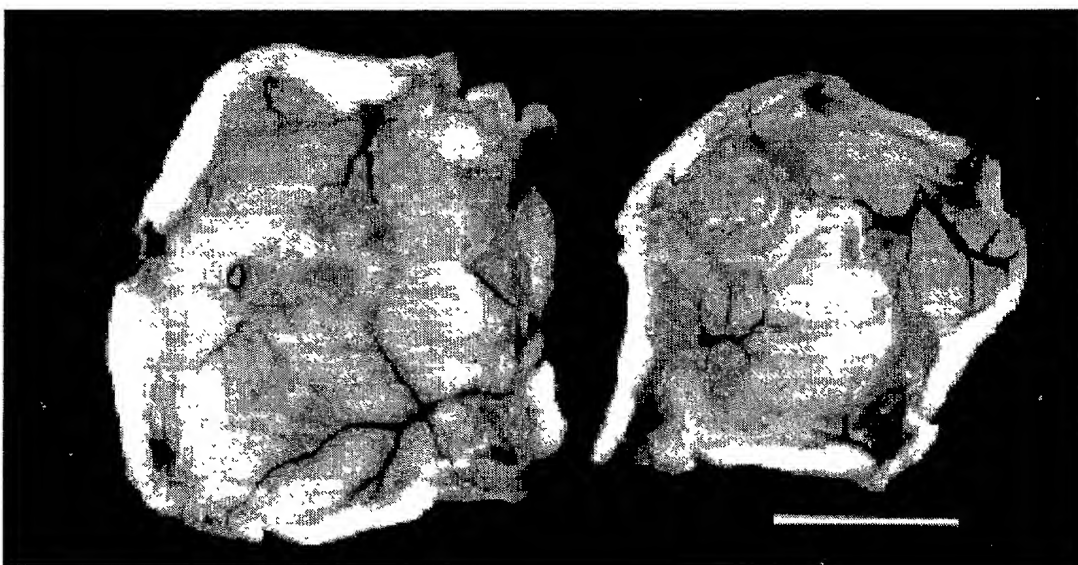


Fig. 11B

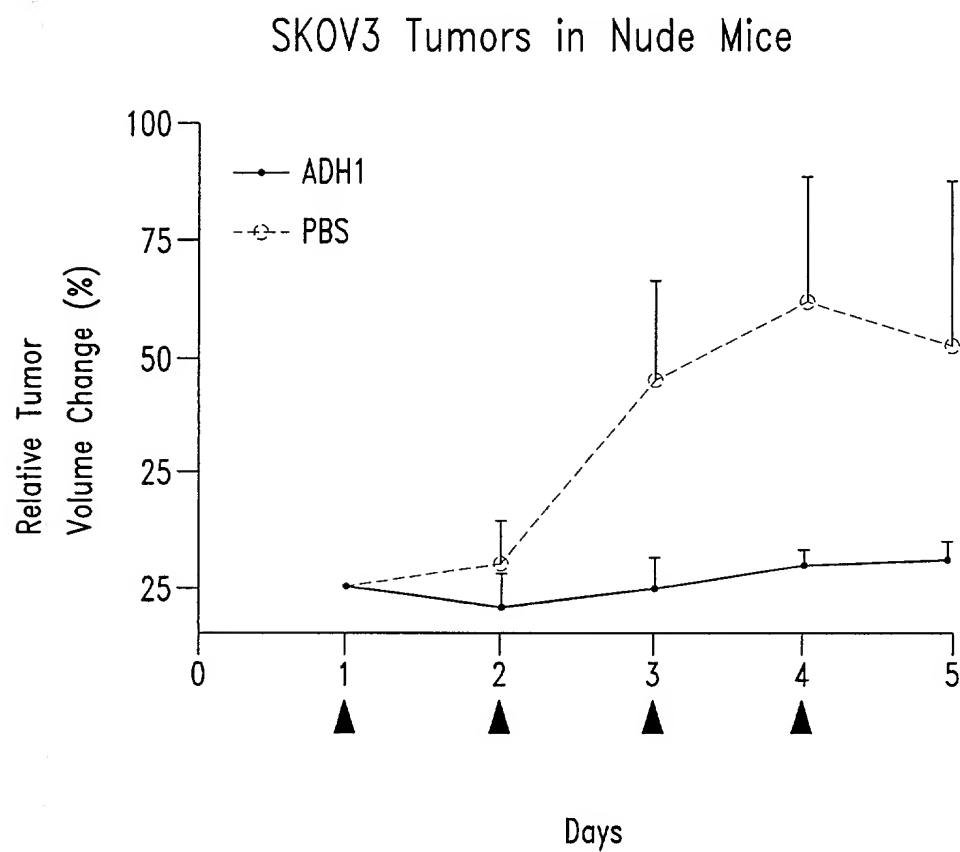


Fig. 12

ADH1 (2mg/kg) killed after 5 days



Fig. 13A



Fig. 13B

control

ADH1 (2mg/kg) killed after 5 days

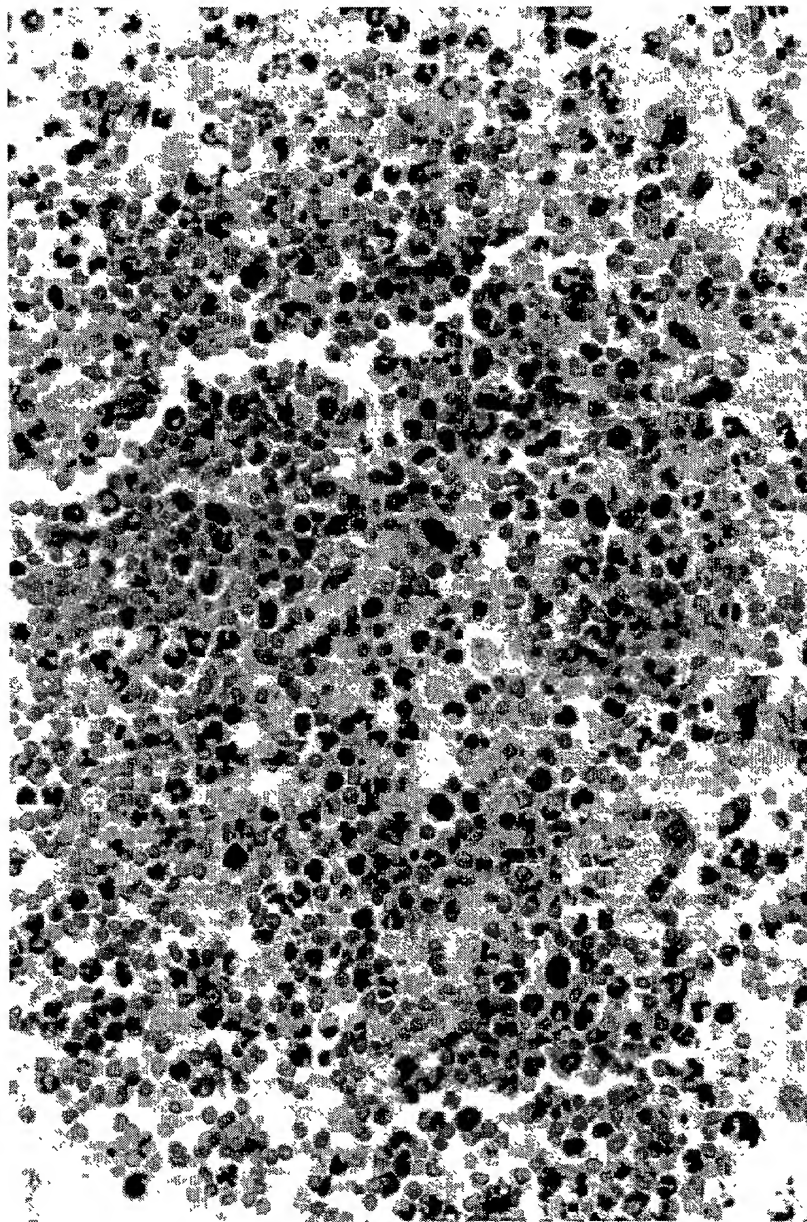


Fig. 14

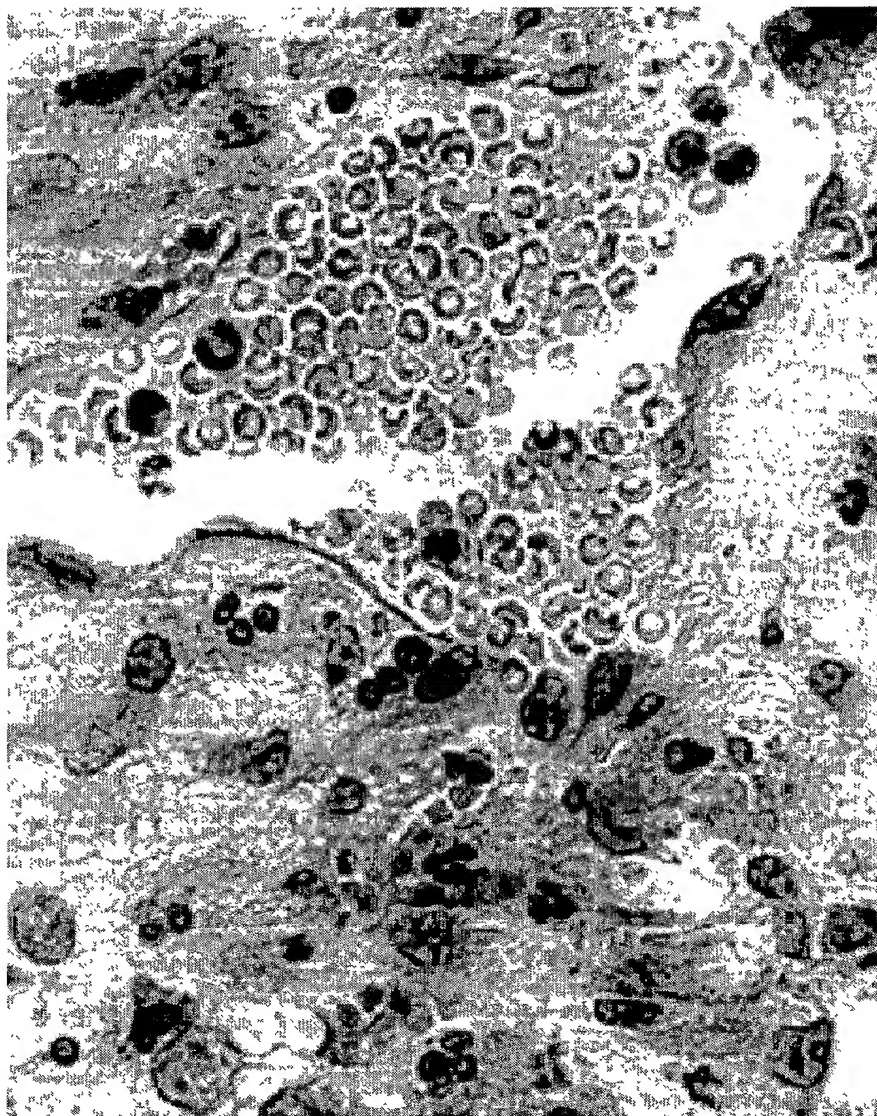


Fig. 15



Fig. 16

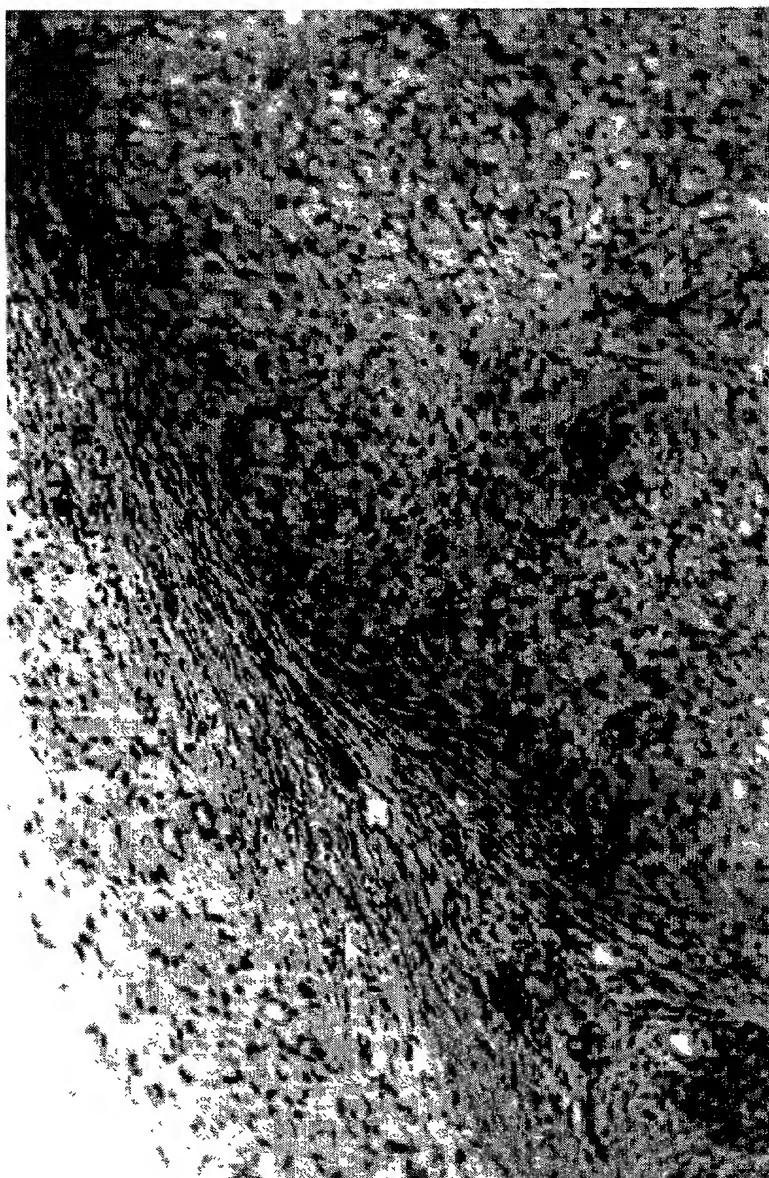


Fig. 17

FIG. 18A

Fig. 18A



Fig. 18B

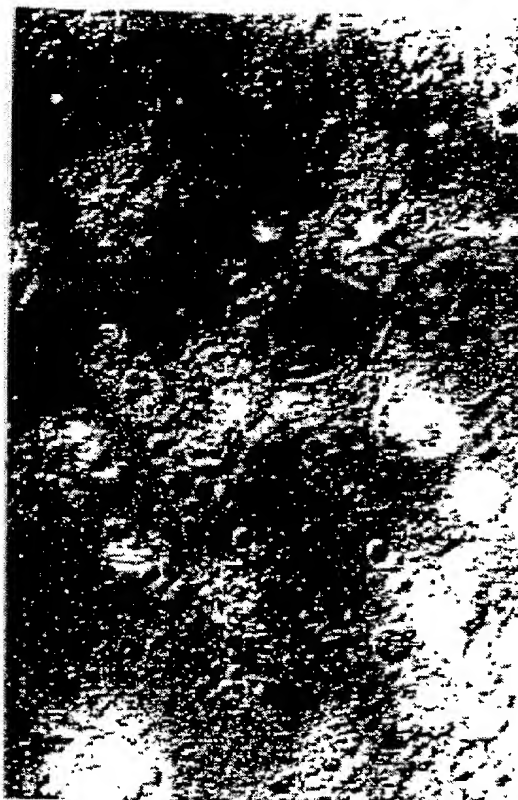


Fig. 18C

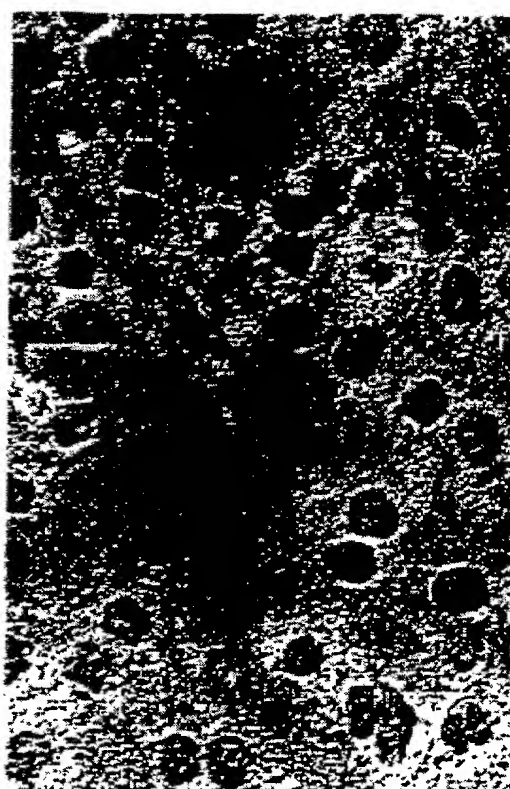


Fig. 18D



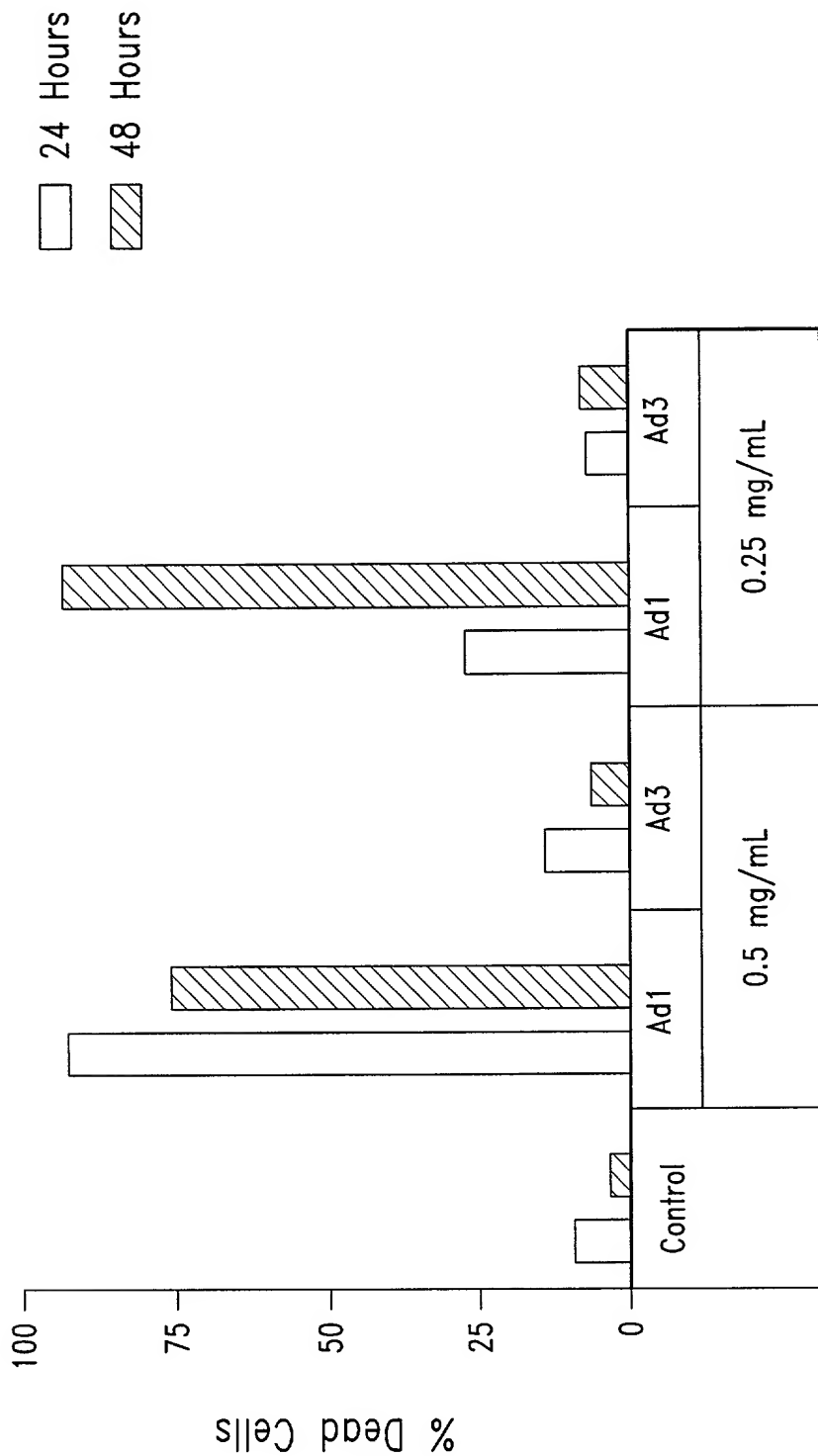


Fig. 19